PHONAK life is on

Order Form: Phonak Virto P-Titanium

Phonak office use only

Phonak New Zealand Level 2, The Chester Building,
28 The Warehouse Way, Northcote, Auckland 0627
Fax: 09 486 1895. Email: nzorders@phonak.com

1. Order Details

1 Routine orders (in-house): 12 days because special titanium printers are located offshore

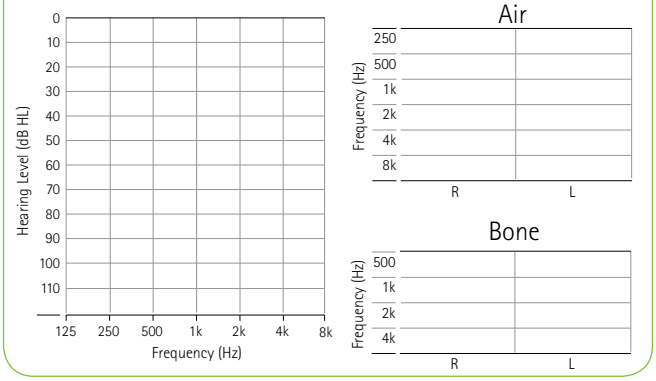
Clinic Details
Invoice To _____ ☐ HAFS Order
Ship To _____
☐ Same as Invoice

Client Details Name _____

Order Details
Date Required[1] _____ ☐ Routine[1]
Hrg. Instr. Fitter _____
Order Number _____ Order Date _____
Age _____ Enable Order # _____

2. Audiogram

Audiogram details required for all orders, including 250Hz



3. Hearing Instruments

Standard option ■

1 PB not compatible with miniControl
2 TC affects size
3 EP incompatible with miniControl
4 miniControl not compatible with PB

PB – Program Button TC – Telecoil
EP – EasyPhone Magnetic Switch

	Virto P-Titanium R	L	Performance Level 90	70	Power Level M 50/120	P 60/123	SP 70/128	Options PB[1] Yes	No	TC[2]	EP[3]	Mini Control[4]
Non-Wireless	Smallest size possible ☐	☐	☐	☐	■			■				Default options
	Additional options – Affect size ☐	☐	☐	☐	R ☐	☐	☐	☐	☐	☐	☐	☐
					L ☐	☐	☐	☐	☐	☐	☐	☐

4. Options

1 Default for IIC
2 Not suitable for SP

Venting	R	L
AOV Audiogram required!	☐	☐
AOV-O Audiogram required!	☐	☐
Trench (0.8mm)	☐	☐
Pressure (1.0mm)	☐	☐
Small (1.5mm)	☐	☐
Medium (2.0mm)	☐	☐
Large (2.5mm)	☐	☐
Other R _____		
L _____		

Wax System	R	L
Cerustop[1]	■	■

Options in grey area will affect size

Production Options	R	L
Faceplate-Black	☑	☑
Faceplate-Cocoa	☐	☐
Faceplate-Pink	☐	☐
Pull cord	☐	☐
Extended pull cord (+5mm)	☐	☐
Shell surface retention	☐	☐

Titanium FitGuide Length (mm) L _____
R _____

5. Other Equipment

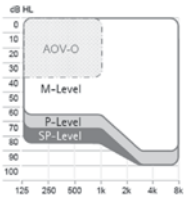
- ☐ Phonak D-Dry Hearing Instrument Conditioner[1]
- ☐ Dry & Store Hearing Instrument Conditioner – Global
- ☐ Dry & Store Hearing Instrument Conditioner – Zephyr
- ☐ C&C Kit K2 – ITE & BTE
- ☐ Other _____

1 Supplied at no charge with all Virto P-Titanium orders

What is AOV vs AOV-O

AOV = Acoustically Optimized Venting
Phonak will set the correct vent diameter and style in relation to Audiogram / shell geometry / feedback canceller and required low frequency gain – this is the recommended vent type.

AOV-O = Acoustically Optimized Venting – Open
This specific venting is more open and recommended for first time users and clients who are sensitive to "occlusion". Only compatible with M-Level receivers



Push Button vs. MiniControl

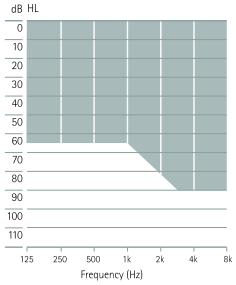
OR

Push Button Option
- This includes EasyPhone
- For smaller shell size

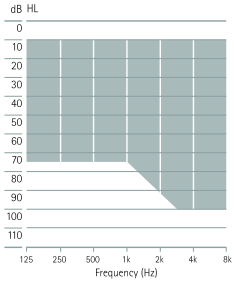
MiniControl
- No push button or EasyPhone

Fitting range

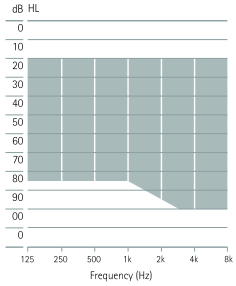
Power level M (50/120)



Power level P (60/123)



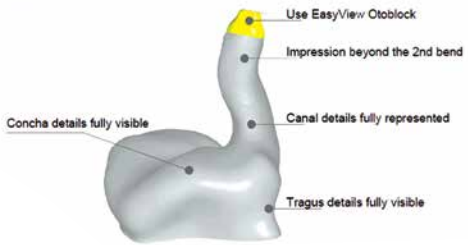
Power level SP (70/128)



Good Impressions essential for Virto P-Titanium

EasyView Otoblock – A Phonak Invention
Attaches to your otoscope specula and has a window on the end allowing you to visualise the canal during insertion and place the end close to the eardrum. It improves canal length information, is vented for more comfortable removal and can be used for any custom product.

Impression taking



Special instructions

☐ Please use impression scan on file